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# ***ELIS Incident Report***

## ***Part A: General Information***

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Incident ID  
**I024607-011**

County: Los Angeles

Incident Date: 6/5/2012 through

Year: 2012

State: CA

Total Number: 1

Case #: D1206021

Country: USA

Total Magnitude:

Weather:

**Incident Type**

☐ Aqua. Animal

☒ Terr. Animal

☐ Field Study

☐ Aqua. Plant

☐ Terr. Plant

Created: #####

Updated: #####

**Abstract:**

Brodifacoum (0.21 ppm), bromadiolone (0.23 ppm), difethialone (trace) and diphacinone (0.31 ppm) were detected in the liver sample of a bobcat from Los Angeles County, CA. In the absence of a coagulopathy, the detected concentrations are consistent with exposure (not intoxication).

**Reports**

| Package # | Incident # | Source                               | Report Date |
|-----------|------------|--------------------------------------|-------------|
| 024607    | 011        | California Department of Fish & Game | 10/31/2012  |

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# ***ELIS Incident Report***

## ***Part B: Pesticide Information***

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**I024607-011**

**County:** Los Angeles

**State:** CA

**Date:** 6/5/2012

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**Pesticide:** Brodifacoum (112701)

**Type:** R

**Use Site:** N/R

**Product:** N/R

**Appl. Method:**

**Appl. Rate:** N/R

**Formulation:** N/R

**Air/Ground:**

**Legality:** Undetermined

**Certainty:** Exposure Only

In the absence of a coagulopathy, the detected concentrations are consistent with exposure (not intoxication).

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**Pesticide:** Bromadiolone (112001)

**Type:** R

**Use Site:** N/R

**Product:** N/R

**Appl. Method:**

**Appl. Rate:** N/R

**Formulation:** N/R

**Air/Ground:**

**Legality:** Undetermined

**Certainty:** Exposure Only

In the absence of a coagulopathy, the detected concentrations are consistent with exposure (not intoxication).

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**Pesticide:** Difethialone (128967)

**Type:** R

**Use Site:** N/R

**Product:** N/R

**Appl. Method:**

**Appl. Rate:** N/R

**Formulation:** N/R

**Air/Ground:**

**Legality:** Undetermined

**Certainty:** Exposure Only

In the absence of a coagulopathy, the detected concentrations are consistent with exposure (not intoxication).

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